



The easiest switch to comfortable white light

MASTER CityWhite CDO-TT

Ceramic metal halide lamp with clear tubular outer bulb shape, used in outdoor offering pleasant white light

Benefits

- · White warm color impression providing comfort and safety
- · White warm colour impression providing comfort and safety
- Easy upgrade from SON to white light without additional cost
- \cdot Easy upgrade from SON to white light without additional cost
- · Flexible light levels and reduced energy consumption possible via dimming option
- \cdot Flexible light levels and reduced energy consumption possible via dimming option

Features

- · High-quality white light
- · High-quality white light
- Directly retrofit on HPS (SON/NAV) installations for upgrade from yellow to white light
- Directly retrofit on HPS (SON/NAV) installations for upgrade from yellow to white light
- "Plus" concept with high efficacy translates into high light output and improved lumen maintenance
- "Plus" concept with high efficacy translates into high light output and improved lumen maintenance
- · Good color rendering and harmonized warm white color temperature
- Good colour rendering and harmonized warm white colour temperature
- Dimmable
- · Dimmable

MASTER CityWhite CDO-TT

Application

- Beautification and functional lighting for City centers, shopping centers and pedestrian areas, residential areas, road lighting and floodlighting
- Beautification and functional lighting for City centers, shopping centers and pedestrian areas, residential areas, road lighting and floodlighting

Warnings and Safety

- · Use only in totally enclosed luminaire, even during testing (IEC61167, IEC 62035, IEC60598)
- · Use only in totally enclosed luminaire, even during testing (IEC61167, IEC 62035, IEC60598)
- The luminaire must be able to contain hot lamp parts if the lamp ruptures
- The luminaire must be able to contain hot lamp parts if the lamp ruptures
- · Lamps may use electromagnetic control gear or electronic gear suitable to drive CDO lamps (e.g. HID-PV Xt CDO)
- · Lamps may use electronic or electromagnetic control gear
- · Control gear must include end-of-life protection (IEC61167, IEC 62035)
- · Control gear must include end-of-life protection (IEC61167, IEC 62035)
- · Warm restart time can be up to 15 minutes; T15 ignitors therefore advised
- A lamp breaking is extremely unlikely to have any impact on your health. If a lamp breaks, ventilate the room for 30 minutes and remove the parts, preferably with gloves. Put them in a sealed plastic bag and take it to your local waste facilities for recycling. Do not use a vacuum cleaner.

